

Lodestar Stand Alone Autoguider

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OAG with a twist!**Lodestar Stand Alone Autoguider**

The Lodestar is a compact stand-alone USB2.0 guide camera featuring the large, sensitive Sony ICX429AL Exview CCD. Suitable for most mounts with a standard autoguider input. As small as a 1.25" eyepiece!

Starlight Xpress Lodestar Autoguider - First Light Optics

This stand-alone autoguider is made to be used in smaller guide scopes piggybacked on your larger imaging rig and simply fits into 1.25" drawtubes. Auxiliary CS-mount threads allow you to directly connect the Lodestar X2 to smaller CCTV lenses, or more standard C-mount lenses with the addition of an optional adapter. See any errors on this page?

Starlight Xpress Lodestar X2 Monochrome Autoguider - LODESTAR X2

The Starlight xpress Lodestar is a compact stand-alone USB2.0 guide camera featuring the large, sensitive Sony ICx429AL Exview CCD. This autoguider is suitable for most mounts with a standard autoguider input.

Starlight Xpress Lodestar Stand-Alone Autoguider

The Starlight Xpress Lodestar x2 Autoguider is very compact and operates with a single USB 2.0. It also provides an optoisolated output connection, allowing you to directly control most mounts from their Autoguider sockets. This output is compatible with ST4 style of RJ12 connections. The Lodestar X2 Monochrome features a Sony ExView CCD.

Starlight Xpress Lodestar x2 Autoguider Camera - Furpoint

Starlight Xpress - Lodestar Pro (Stand-Alone) Autoguider (Mono) Be the first to review this product Review and collect 50 points. FREE SHIPPING (48 States)

Starlight Xpress Lodestar Pro (Stand-Alone) Autoguider (Mono)

Download Free Lodestar Stand Alone Autoguider for guiding. StarAid - Hassle-free astrophotography This model has been replaced by the new Lodestar X2. The Lodestar is a compact stand-alone USB2.0 guide camera featuring the large, sensitive Sony ICX429AL Exview CCD.

Lodestar Stand Alone Autoguider - trumpetmater.com

The Starlight Xpress Lodestar x2 Autoguider is a very compact Astrophotography Autoguiding Camera. It makes for an excellent camera and auto-guider! (877) 623-4021

Starlight Xpress Lodestar X2 Color Stand-alone Autoguider

Precision. The MGEN Autoguider not only uses a sensitive Chip with small Pixels (3.75µm at 6mm diagonal, 1280x960) but also a worldwide unique algorithm of unrivaled accuracy of 1/50 pixel for guiding. The new AI algorithm of the MGEN-3 uses up to 100 Stars in the field at once, which even eliminates seeing effects for guiding.

Lacerta MGEN-3??? **The sensitive standalone autoguider**

The Lodestar PRO autoguider / camera. The Lodestar PRO is an upgraded version of the very popular Lodestar & Lodestar X2 autoguider. The original Lodestar X2 uses the same ICX829 ExView2 CCD chip from Sony as the Lodestar PRO which offers excellent sensitivity and read noise.

Lodestar PRO Autoguider - Starlight Xpress Ltd

The Lodestar X2 is an updated version of the very popular 'Lodestar' and is a very compact guider which is powered and operated via a single USB2.0 computer connection. It also provides an opto- isolated output connection for direct control of most mounts, via their 'Autoguider' sockets.

Handbook for the Lodestar X2 - Starlight Xpress Ltd

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The StarShoot AutoGuider is built around a high-resolution, 1/2" format 1.3-megapixel CMOS monochrome chip, with 5.2µ x 5.2µ pixels for highly accurate guiding.

Orion StarShoot AutoGuider | Orion Telescopes

About Starlight Xpress CoStar CMOS Stand-Alone Autoguider The Starlight Xpress CoStar CMOS Autoguider is a sensitive USB2.0 guiding camera in a miniature package. The Starlight Xpress CoStar CMOS Autoguider is as small as a 1.25" eyepiece and weighs much less! It works very well as a guider camera.

Starlight Xpress CoStar CMOS Stand-Alone Autoguider

Stand-alone autoguiding, handy app for extras No laptop or any other device needed for set-up or for monitoring the status of autoguiding. Connect StarAid Revolution to start, plug in the power and be up and running in seconds. Open the free app to check the status of guiding whenever you like, and to access advanced functionality.